Message

From: Ex. 6 PP / Ex. 7(C)

Sent: 6/7/2022 4:29:53 PM

To: Rogers, Rick [rogers.rick@epa.gov]
CC: Ex. 6 PP / Ex. 7(C)

Subject: RE: Inland Bays Data

Excellent, that's perfect!

Thanks much for you and your office's help on this, I sincerely appreciate the time you've spent going over everything with me!

R/S Ex. 6 PP / Ex. 7(C)

Ex. 6 PP / Ex. 7(C)

Special Agent

U.S. Environmental Protection Agency Criminal Investigation Division Washington Resident Office (WRO) 1301 Constitution Avenue, NW William J. Clinton Bldg-West Washington, DC 20004

Cell: Ex. 6 PP / Ex. 7(C)

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From: Rogers, Rick < rogers.rick@epa.gov>
Sent: Tuesday, June 7, 2022 12:21 PM
To: Ex. 6 PP / Ex. 7(C)

Subject: RE: Inland Bays Data

Yes. I spoke with Bob Helverson on Friday. I've forwarded to him the same email with the monitoring data. I'll be touching base with Bob after he's had a chance to look over the data. He's offered to speak with Mr. [T. D. Promodel Prop.] so at some point, we'll get the two in touch.



Rick Rogers
Chief, Water Branch
Enforcement and Compliance Assurance Division

US EPA Mid-Atlantic Region Phone 215-814-5711 Cell 215-341-4762 Email rogers.rick@epa.gov





Ex. 6 PP / Ex. 7(C) From:

Sent: Tuesday, June 07, 2022 12:19 PM To: Rogers, Rick < rogers.rick@epa.gov>

Subject: RE: Inland Bays Data

Hey Rick,

Thanks very much!

By chance, did reps from ATSDR get in contact with you yet?

R/S Ex. 6 PP / Ex. 7(C)

Ex. 6 PP / Ex. 7(C)

Special Agent U.S. Environmental Protection Agency **Criminal Investigation Division** Washington Resident Office (WRO) 1301 Constitution Avenue, NW William J. Clinton Bldg-West Washington, DC 20004 Cell: Ex. 6 PP / Ex. 7(C)

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From: Rogers, Rick < rogers.rick@epa.gov > Sent: Monday, June 6, 2022 9:57 PM To: Ex. 6 PP / Ex. 7(C)

Subject: FW: Inland Bays Data

Ex. 6 PP / Ex. 7(C)

I just received this data from DNREC regarding the Inland Bays WWTP's on-site sampling of monitoring wells. Also included are maps of the WWTP's property showing the locations of the monitoring wells. I just started looking at some of this data. There is a lot and it only goes back to 2015.

Rick



Rick Rogers Chief, Water Branch **Enforcement and Compliance Assurance Division** US EPA Mid-Atlantic Region Phone 215-814-5711 Cell 215-341-4762 Email rogers.rick@epa.gov



From: Roushey, Jennifer S. (DNREC) < Jennifer.Roushey@delaware.gov>

Sent: Monday, June 06, 2022 8:49 AM To: Rogers, Rick < rogers.rick@epa.gov>

Subject: FW: Inland Bays Data

Good morning Rick,

Per our discussion last week, some maps and data are attached. Let me know if you need more info.

Regards, Jenn



Jennifer S. Roushey

Environmental Program Administrator Division of Water, Director's Office



302-739-9949 (office); 302-242-8358 (cell)



jennifer.roushey@delaware.gov



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From: Baust, Marlene M. (DNREC) < Marlene.Baust@delaware.gov>

Sent: Friday, June 03, 2022 9:48 AM

To: Roushey, Jennifer S. (DNREC) < Jennifer.Roushey@delaware.gov >; Rebar Jr., John J (DNREC)

<John.Rebar@delaware.gov>

Cc: Baust, Marlene M. (DNREC) < Marlene. Baust@delaware.gov>

Subject: Inland Bays Data

Jenn,

Attached please find an excel spreadsheet containing the monitoring data on record for the Inland Bays WWTP exported from the DEN for 2015 through the present. The spreadsheet contains groundwater monitoring data, as well as, influent, effluent, lysimeter and observation well data.

I have also attached the most recent, most inclusive, Engineered Drawing Site Map on record for the existing permitted sites (provided to the GWDS in 2017); however, it does not appear to contain the locations of the lysimeters nor MW-29 (252815). Therefore, I have also attached the Site Maps from the most recent Amended Operation Permit. Please note, the well on the North Map in the top right corner covered by the permit info is MW-12, 208214.

Please let me know if you should require any additional information.